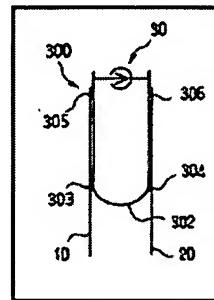




Search result: 1 of 1

**(WO/2004/103843) PACKAGING METHOD AND DEVICE, PACKAGING BAGS**
[Biblio. Data](#) [Description](#) [Claims](#) [National Phase](#) [Notices](#) [Documents](#)
**Latest bibliographic data on file with the International Bureau****Publication Number:** WO/2004/103843 **International Application No.:** PCT/FR2004/001185**Publication Date:** 02.12.2004**International Filing Date:** 14.05.2004**Int. Class.:** B65D 33/25 (2006.01), B65D 85/16 (2006.01)**Applicants:** S2F FLEXICO [FR/FR]; 1, route de Méru, F-60119 Henonville (FR) (*All Except US*).  
BOIS, Henri, Georges [FR/FR]; 61, boulevard d'Inkermann, F-92200 Neuilly sur Seine (FR) (*US Only*).**Inventor:** BOIS, Henri, Georges [FR/FR]; 61, boulevard d'Inkermann, F-92200 Neuilly sur Seine (FR).**Agent:** MARTIN, Jean-Jacques; Cabinet Reginbeau, 20, rue de Chazelles, F-75847 Paris Cedex 17 (FR).**Priority Data:** 03/05887 16.05.2003 FR**Title:** PACKAGING METHOD AND DEVICE, PACKAGING BAGS**Abstract:** The invention relates to a packaging method comprising the following steps: provision of a bag whose mouth comprises opening/closing means (30) for multiple successive openings and closings and a cleavable linking veil, located at a distance therefrom inside the bag in relation to said opening/closing means (30); introduction of contents (100) to be wrapped in the bag and tightening of said bag in order to close it, tension being applied to the contents (10); the veil (40) enters into contact with the contents (100) avoiding the application of stress on the opening/closing means, guaranteeing free access to the contents (100) via said opening/closing means (30) after tearing, enabling the bag to be relaxed in a closed state as a result of the distance (D) separating the veil (40) and the opening/closing means (30). The invention also relates to a packaging device and to bags thus obtained.

**Designated States:** AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BW, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, EG, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NA, NI, NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SY, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW, African Regional Intellectual Property Org. (ARIPO) (BW, GH, GM, KE, LS, MW, MZ, NA, SD, SL, SZ, TZ, UG, ZM, ZW), Eurasian Patent Organization (EAPO) (AM, AZ, BY, KG, KZ, MD, RU, TJ, TM), European Patent Office (EPO) (AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PL, PT, RO, SE, SI, SK, TR), African Intellectual Property Organization (OAPI) (BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG).

**Publication Language:**

French (FR)

**Filing Language:**

French (FR)